

09/887,569

CAS
Biosis

=> file ca

=> s ((carthamus or safflower?) (10a) agrobacterium) /ab,bi

L1 3 ((CARTHAMUS OR SAFFLOWER?) (10A) AGROBACTERIUM) /AB,BI

4/16/04

=> d l1 1-3 ti py

L1 ANSWER 1 OF 3 CA COPYRIGHT 2004 ACS on STN
TI Embryo Transformation, A Practical Approach for Realizing Transgenic
Plants of Safflower (Carthamus tinctorius L.)
PY 2000

L1 ANSWER 2 OF 3 CA COPYRIGHT 2004 ACS on STN
TI Gene transfer into Indian cultivars of ***safflower*** (
Carthamus tinctorius L.) using ***Agrobacterium*** tumefaciens
PY 1999

L1 ANSWER 3 OF 3 CA COPYRIGHT 2004 ACS on STN
TI Factors influencing ***Agrobacterium*** tumefaciens-mediated
transformation and regeneration of the ***safflower*** cultivar
'Centennial'
PY 1995

=> d l1 3

L1 ANSWER 3 OF 3 CA COPYRIGHT 2004 ACS on STN
AN 122:310861 CA
TI Factors influencing ***Agrobacterium*** tumefaciens-mediated
transformation and regeneration of the ***safflower*** cultivar
'Centennial'
AU Orlikowska, Teresa K.; Cranston, Harwood J.; Dyer, William E.
CS Research Institute of Pomology and Floriculture, Skierniewice, 96-100,
Pol.
SO Plant Cell, Tissue and Organ Culture (1995), 40(1), 85-91
CODEN: PTCEDJ; ISSN: 0167-6857
DT Journal
LA English

ord
4/16

QK 725. P56

=> d l1 ab

=> file biosis

=> s l1

L2 3 ((CARTHAMUS OR SAFFLOWER?) (10A) AGROBACTERIUM) /AB,BI

=> dup rem

L3 4 DUP REM L1 L2 (2 DUPLICATES REMOVED)

=> d l3 1-4 ti py

L3 ANSWER 1 OF 4 CA COPYRIGHT 2004 ACS on STN DUPLICATE 1
TI Embryo Transformation, A Practical Approach for Realizing Transgenic
Plants of Safflower (Carthamus tinctorius L.)
PY 2000

L3 ANSWER 2 OF 4 CA COPYRIGHT 2004 ACS on STN
TI Gene transfer into Indian cultivars of ***safflower*** (
Carthamus tinctorius L.) using ***Agrobacterium*** tumefaciens

PY 1999

L3 ANSWER 3 OF 4 CA COPYRIGHT 2004 ACS on STN DUPLICATE 2
TI Factors influencing ***Agrobacterium*** tumefaciens-mediated
transformation and regeneration of the ***safflower*** cultivar
'Centennial'

PY 1995

L3 ANSWER 4 OF 4 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
TI ***Agrobacterium*** tumefaciens mediated transformation of
safflower (***Carthamus*** tinctorius L.) cv. Centennial.

PY 1992

=> d 13 4

L3 ANSWER 4 OF 4 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
AN 1993:51395 BIOSIS
DN PREV199395027697
TI ***Agrobacterium*** tumefaciens mediated transformation of
safflower (***Carthamus*** tinctorius L.) cv. Centennial.
AU Ying, Miaocheng; Dyer, William E. [Reprint author]; Bergman, Jerald W.
CS Plant Soil Sci. Dep., Montana State Univ., Bozeman, Mont. 59717, USA
SO Plant Cell Reports, (1992) Vol. 11, No. 11, pp. 581-585.
CODEN: PCRPD8. ISSN: 0721-7714.
DT Article
LA English
ED Entered STN: 13 Jan 1993
Last Updated on STN: 13 Jan 1993

=> d 13 4 ab

=> log y
STN INTERNATIONAL LOGOFF AT 13:47:48 ON 16 APR 2004